GOVERNMENT OF INDIA
POWER
LOK SABHA

UNSTARRED QUESTION NO:4748
ANSWERED ON:24.08.2000
HYDRO ELECTRIC POWER PROJECT IN ORISSA
BHARTRUHARI MAHTAB

Will the Minister of POWER be pleased to state:

(a) whether there are big water reservoirs in Orissa;

(b) if so, whether Hydro-electric Power is being generated from the said reservoirs;

(c) whether the Government propose to set up any Hydro-electric Power Project in Orissa;

(d) if so, the details thereof; and

(e) if not, the reasons therefor?

Answer

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRIMATI JAYAWANTI MEHTA)

(a) & (b) : Hydro-electric power is being generated from the following reservoir based Hydro Stations in Orissa:-

Sl. No.	Name of Project	Installed Capacity (MW)		
1.	Hirakud I&II	5x37.5+2x24+3x24	=	307.5
2.	Upper Kolab	4x80	=	320
3.	Balimela	6x60	=	360
4.	Rengali	5x50	=	250
5.	Upper Indravati	2x150	=	300
	Total	= 1537.5 MW		

(c) to (e) : Details of hydro-electric projects under execution in Orissa, proposals under examination in Central Electricity Authority and Project Reports returned to project authorities for re-submission are given in Annexure.

ANNEXURE

ANNEXURE REFERRED TO IN REPLY TO PARTS [c] TO [e] OF UNSTARRED QUESTION No.4748 TO BE ANSWERED IN THE LOK SABHA ON 24.8.2000 REGARDING HYDRO-ELECTRIC POWER PROJECT IN ORISSA.

A. H.E. PROJECTS UNDER EXECUTION IN ORISSA

1.	Upper Indravati [2x150 MW]	=	300
2.	Potteru [1x3+1x3 MW]	=	6
3.	Balimela Dam Toe PH [2x30 MW]	=	60
	Total	=	366 MW

B. H.E. PROJECTS UNDER EXAMINATION IN CENTRAL ELECY. AUTHORITY

1.	Balimela Extension HEP 2x75 MW	=	150 MW

C. H.E. PROJECTS RETURNED TO PROJECT AUTHORITIES FOR RE-SUBMISSION

Sl.No.	Name of the Scheme	Date of Receipt	Date of Return	Remarks
1.	Bhimkud Multipurpose Project [3x115+3x16=393 MW]	8/1980	9/1984	Large Submergence
2.	Hirakud-B/Chiplima-B [4x52 + 4x50 = 408 MW]	6/1994	7/1996	Involves Interstate aspect
3.	Manibhadra Multipurpose Project [24x40 = 960 MW]	10/1985	8/1999	Large Submergence
4.	Sindol [5x20+5x20+6x20=320 MW]	4/1994	7/1996	Involves Interstate aspect

Total : 2081 MW